## Approved For Release 2009/04/10 : CIA-RDP79B01594A000100060027-4

9 May 1972

## SOVIET STRATEGIC MISSILE LAUNCHERS

1 July 1972 <u> Late May 1972</u> U/C Operational U/C Total Tota1 Operational ICBM Launchers 209 209 0 209 SS-7/8 SS-11<u>-</u>/ 209 0 970 970 970 0 970 0 60 0 60 0 60 60 SS-13 0 288 288 ss-9 288 0 288 25 25 25 25 0 Large new silos\_2/ 0 0 66 66 0 66 66 91 1,618 1,527 1,527 91 1,618 Total ICBM SLBM Launchers 448-560 416-448 32-112 416-448 32-96 448-544 Standard Y (28-35)(26-28)(2-7)(26-28)(2-6)(28 - 34)(subs) 168-108 168-108 156-108 156-108 0 0 New Y <u>(14-9</u>) 0 (13-9) (13-9)0 (14-9)(subs) 188**-**204<sup><u>3</u>/</sup> 416-448 200-220 616-668 604-652 Total Y 416-448 (16)(42-44)(15)(41-43)(26-28)(26-28)(subs) 0 60 60 60 0 60 G-I, II (20)(20)0 (20)(20)0 (subs) 10 10 10 0 G-III, IV 10 0 (2) 0 (2) 0 (2) (2) (subs) 24 24 0 24 24 0 H-II 0 (8) (8) (8) 0 (8) (subs) 0 6 6 6 6 0 H-III <u>(1)</u> 0 (1)0 (1) (1) (subs) 0 100 100 0 100 100 Total Older (31)0 (31)(31)(31)0 (subs) 716-768 200-220 188-204 704-752 516-548 516-548 Total SLBM 2,334-2,386 291-312 2,043-2,075 279-295 2,322-2,370 2,043-2,075 Grand Total Launchers

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## FOOTNOTES TO TABLE

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<u>1</u> /	Includes 120 launchers at MR/IRBM complexes.	
<u>2</u> /	Six of these silos have the same inner diameter as the large new silos and could be for the same missilepresumably an MLBM.	
<u>3</u> /	Of these 44 are on 3 submarines launched but not yet operational.	
		25X2